

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2294	(326/38).OCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/11/10 11:44
L2	3671	(326/39-41).OCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/11/10 11:44
L3	7967	(703/13-28).OCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/11/10 11:44
L4	29077	("326").CLAS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/11/10 11:44
L5	45619	((("326") or ("703"))).CLAS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/11/10 11:45
L6	161021	((("326") or ("703") or ("327"))).CLAS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/11/10 11:45
L7	0	L1 (integrated circuit reconfigurable interconnect storage data processing).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/11/10 11:46

L8	0	L2 (integrated circuit reconfigurable interconnect storage data processing).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/11/10 11:46
L9	5	L3 (integrated circuit reconfigurable interconnect storage data processing).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/11/10 11:46
L10	1	L3 (integrated circuit reconfigurable interconnect storage data processing bit).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/11/10 11:46
L11	0	L4 (integrated circuit reconfigurable interconnect storage data processing bit).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/11/10 11:46
L12	1	L5 (integrated circuit reconfigurable interconnect storage data processing bit).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/11/10 11:46
L13	1	L6 (integrated circuit reconfigurable interconnect storage data processing bit).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/11/10 11:46
L14	3	(integrated circuit reconfigurable interconnect storage data processing bit).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/11/10 11:46
S1	7	((("7036059") or ("5825202") or ("7200235"))).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/22 15:34
S2	126	("4706216" "5068603" "5550839" "5682106" "5687325").PN. OR ("5825202").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/22 15:38

S3	3016	(326/39-41).OCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/22 15:38
S4	5975	(703/13-28).OCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/22 15:38
S5	8976	((326/39-41) or (703/13-28)).OCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/22 15:52
S6	14	((("6473726") or ("6265894") or ("6184707") or ("5821773") or ("5777489") or ("5109353") or ("5036473"))).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/22 15:52
S7	516807	((("257") or ("438"))).CLAS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/26 16:55
S8	6	(LUT WITH processor WITH interconnect)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 12:50
S9	24	(LUT WITH load WITH configuration)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 12:53
S10	10	LUT WITH (configur\$4 NEAR2 bit) WITH (matrix array interconnect memory)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 12:56

S11	141103	((("326") or ("327")).CLAS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/26 14:08
S12	28189	("326").CLAS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/26 14:09
S13	144	S12 and (LUT WITH MUX)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 14:09
S14	1299	S12 and (LUT WITH selection WITH bit MUX)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 14:09
S15	4	S12 and (LUT WITH selection WITH bit WITH MUX)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 14:09
S16	225	S12 and ((LUT OR look WITH table) WITH control WITH (MUX multiplexer))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 14:11
S17	32024	emulation	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 15:32
S18	823	emulation ADJ (circuit OR board)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 15:34

S19	293	first ADJ3 interconnect AND second ADJ3 interconnect AND (look-up ADJ table LUT look ADJ up ADJ table)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 15:50
S20	1	on-board ADJ4 interconnect AND second ADJ3 interconnect AND (look-up ADJ table LUT look ADJ up ADJ table)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 15:57
S21	5	on-board ADJ4 interconnect AND reconfigurable ADJ3 interconnect AND (look-up ADJ table LUT look ADJ up ADJ table)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 15:57
S22	126191	(("716") or ("703") or ("714")).CLAS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/11/02 16:00
S23	56	S22 and first ADJ3 interconnect AND second ADJ3 interconnect AND (look-up ADJ table LUT look ADJ up ADJ table)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 16:00
S24	1	("2004/0260530").URPN.	USPAT	OR	ON	2009/11/02 16:05
S25	21	("20040044510" "20040078187" "20040093541" "20040093571" "20040216063" "20040221249" "20040243376" "20040267489" "20050068949" "20050228616" "20060117274" "5649176" "5680583" "5754827" "5790832" "5999725" "6009531" "6061511" "6265894" "6817001" "7035787"). PN. OR ("7480610"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/02 16:05

S26	26	("20020049578" "4860290" "5036473" "5109353" "5572710" "5596742" "5724558" "5777489" "5802348" "5821773" "5870586" "5943490" "5960190" "5963735" "6002861" "6184707" "6265894" "6282503" "6377912" "6388465" "6473726" "6625793" "6694464" "6832185" "6961691" "RE34363").PN. OR ("7305633").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/02 16:09
S27	25	S26 NOT S25	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/02 16:09
S28	3	S22 and first ADJ3 configurabl\$4 ADJ3 interconnect and second ADJ3 configurabl\$4 ADJ3 interconnect	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/02 16:14
S29	10	first ADJ3 configurabl\$4 ADJ3 interconnect and second ADJ3 configurabl \$4 ADJ3 interconnect	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/02 16:16
S30	2	("6292019").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/11/02 16:25
S31	201	first ADJ3 configuration ADJ2 bit AND second ADJ3 configuration ADJ2 bit	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 16:58
S32	4	first ADJ3 configuration ADJ2 bit AND second ADJ3 configuration ADJ2 bit SAME (first WITH second WITH subset)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 16:59
S33	2	first ADJ3 configuration ADJ2 bit AND second ADJ3 configuration ADJ2 bit WITH subset	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 17:01

S34	41	first WITH second WITH configuration WITH bits WITH subset	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 17:02
S35	222	configuration WITH bits WITH subset	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/03 14:23
S36	24	configuration WITH bits WITH subset AND LUT	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/03 14:28
S37	35	configuration WITH bits WITH subset AND (LUT look-up ADJ table look ADJ up ADJ table)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/03 14:29
S38	9	("5933023" "6211695" "6242946" "6774672" "6800884").PN. OR ("6919736").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/03 14:29
S39	222	configuration WITH bit WITH subset	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/03 15:19
S40	30	process\$4 SAME (MUX WITH array) SAME (LUT look-up ADJ table look ADJ up ADJ table)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/03 15:21
S41	5068	(326/37-41).OCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/11/03 15:24
S42	1466	S41 and (LUT look-up ADJ table look ADJ up ADJ table)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/03 15:26

S43	1	6-by-6 AND 4-by-4 AND subset	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/03 16:04
S44	218	configuration ADJ bit SAME (six ADJ by six)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/03 16:05
S45	0	configuration ADJ bit SAME (six ADJ by ADJ six)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/03 16:05
S46	1	configuration ADJ bit SAME (six-by-six)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/03 16:06
S47	752	(703/23).OCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/11/03 16:06
S48	1	("2005/0027505").URPN.	USPAT	OR	ON	2009/11/03 16:07
S49	10	S47 and configuration WITH subset	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/03 16:08

11/ 10/ 2009 11:48:02 AM

C:\Documents and Settings\mtabler\My Documents\EAST\Workspaces\10-631,824.wsp